

<b>EPA</b> United States Environmental Protection Agency Washington, DC 20460 <b>Work Assignment</b>		Work Assignment Number 3-50								
		<input type="checkbox"/> Other <input type="checkbox"/> Amendment Number:								
Contract Number WP-W-10-002	Contract Period 11/19/2009 To 09/19/2014 Base                      Option Period Number 3	Title of Work Assignment/SF Site Name Sup for analy of prod sustaine								
Contractor INDUSTRIAL ECONOMICS, INCORPORATED		Specify Section and paragraph of Contract SOW Ele. 1, P1 b 1-6 1-7 Ele. 3, P1-11, Ele 4, P1-1 2								
Purpose <input checked="" type="checkbox"/> Work Assignment <input type="checkbox"/> Work Assignment Close-Out <input type="checkbox"/> Work Assignment Amendment <input type="checkbox"/> Incremental Funding <input type="checkbox"/> Work Plan Approval		Period of Performance From 09/20/2012 To 03/31/2013								
Comments: The purpose of this action is to initiate Work Assignment (WA) 3-50 which continues but does not duplicate work previously performed under WA 2-50.										
<input type="checkbox"/> Superfund                      Accounting and Appropriations Data <input checked="" type="checkbox"/> Non-Superfund										
Note: To report additional accounting and appropriations data use EPA Form 1900-65A										
SFO (Max 2) <input type="checkbox"/>										
Line	DCN (Max 6)	Budget/FY (Max 4)	Appropriation Code (Max 6)	Budget Org/Code (Max 7)	Program Element (Max 9)	Object Class (Max 4)	Amount (Dollars)	(Cents)	Site/Project (Max 8)	Cost Org/Code (Max 7)
1										
2										
3										
4										
5										
Authorized Work Assignment Ceiling										
Contract Period		Cost/Fee:				LOE:				
11/19/2009 To 09/19/2014										
This Action:										
Total:										
Work Plan / Cost Estimate Approvals										
Contractor WP Dated:						Cost/Fee:		LOE:		
Cumulative Approved:						Cost/Fee:		LOE:		
Work Assignment Manager Name Alison Kinn						Branch/Mail Code:				
_____ (Signature)						_____ (Date)				
Project Officer Name Cheryl R. Brown						Phone Number 202-564-8859				
_____ (Signature)						_____ (Date)				
Other Agency Official Name						Branch/Mail Code:				
_____ (Signature)						_____ (Date)				
Contracting Official Name Stefan Marliyan						Phone Number: 202-566-0940				
_____ (Signature)						_____ (Date)				
						Branch/Mail Code:				
						Phone Number: 202-564-1987				
						FAX Number:				

## Work Assignment SOW

Title: Support for Analysis of Product Sustainability

Contractor: IFe, Inc.

Contract No.: EP-W-10-002

Work Assignment Number: 3-50

Estimated Period of Performance: September 20, 2012 – March 31, 2013

Estimated Level of Effort: 200 Hours

Key EPA Personnel:

Work Assignment COR (WA COR):

Alison Kinn Bennett  
Senior Advisor, US EPA Office of Pollution Prevention and Toxics  
Environmentally Preferable Purchasing Program  
EPA East Building  
1200 Pennsylvania Ave, NW  
Mail Code 7409M  
Washington, DC 20460  
Tel 202-564-8859, Fax 202-564-8899, E-mail [kinn.alison@epa.gov](mailto:kinn.alison@epa.gov)

Contract Level COR:

Cheryl R. Brown  
Office of Policy  
EPA West Building  
1200 Pennsylvania Avenue, N.W.  
Washington, DC 20460  
Room 4219A, Mail Code (1805T)  
Phone: (202) 566-0940, Fax: (202) 566-3001

Background:

This work assignment will help OPPT, OSEM, and other EPA Offices with a range of activities and services for EPA Product Sustainability efforts. The work assignment will be used to (1) update and keep current the EPA Standards Wiki and other EPA sustainability resources, (2) develop and distribute best practices, principles, technical reviews, and other related

sustainability products and activities, specifically through reports, meetings, web-based materials and tools, and other types of communication; and (3) help individuals involved with these efforts across EPA coordinate with each other within EPA, across other federal agencies, as well as with entities both private and public outside of EPA.

#### Purpose:

EPA Product Sustainability and similar sustainability based approaches are one of many priority areas addressing environmental challenges and using pollution prevention techniques. EPA Product Sustainability efforts, such as Voluntary Consensus Standards Development and Environmentally Preferable Purchasing rely on outreach, marketing, recruiting, partnerships, coalitions, ecolabeling, and other tools to help participants prevent pollution, cut waste, and reduce operation costs. EPA Product Sustainability efforts often serve as foundations for pollution prevention activities and a wide range of EPA efforts fall under this category. This work assignment allows us to provide various resources, tools and information for EPA product sustainability efforts and other sustainability related activities, with the aim of ensuring that these programs are achieving significant environmental results and meeting the demands of EO 13514 and other Agency priorities and directives.

Specifically, the contractor will be asked to assist EPA by performing the following tasks, among other things:

1. Research and analyze information in support of technical reviews of standards/codes related to sustainable products, and other issues.
2. Research and analyze information in support of the Executive Order 13514 Section 13 Workgroup on Product Standards and Ecolabels as well as related federal or other institutional buyer "green procurement" work. This includes research and analysis of standards for product sustainability and how institutional purchasers may apply those standards.
3. Augment and make more accessible EPA's Standards Tracking Toolkit and Green Product Attributes and Criteria via the existing Standards Wiki.

#### Quality Assurance (QA) Requirements

Check ☐ Yes or ☒ NO, if the following statement is true or false. The Contractor shall submit a written Quality Assurance Project Plan for any project that is developing environmental measurements or a Quality Assurance Supplement to the Quality Management Plan for any project which generates environmental data using models with their technical proposal.

Work Assignment CORs will provide additional information here, if Yes is checked above.

## Tasks and Deliverables:

### **The contractor shall not duplicate work performed in the previous work assignment(s).**

The WA COR will review all deliverables in draft form and provide revisions and/or comments to the contractor. The contractor shall prepare the final deliverables incorporating the WA COR's comments.

Contractor personnel shall at all times identify themselves as Contractor employees and shall not present themselves as EPA employees. Furthermore, they shall not represent the views of the U.S. Government, EPA, or its employees. In addition, the Contractor shall not engage in inherently governmental activities, including but not limited to actual determination of EPA policy and preparation of documents on EPA letterhead.

#### Task 1: Prepare Workplan - COMPLETED

The contractor shall prepare a workplan within 15 calendar days of receipt of a work assignment signed by the Contracting Officer. The workplan shall outline, describe and include the technical approach, resources, timeline and due dates for deliverables, and a detailed cost estimate by task and a staffing plan. The WA COR, Contract Level COR and the CO will review the workplan. However, only the CO can approve/disapprove the workplan. The contractor shall prepare a revised workplan incorporating the Contracting Officer's comments, if required.

**1a. Workplan within 15 calendar days of receipt of work assignment.**

**1b. Revised workplan within 5 calendar days of receipt of comments from the Contracting Officer, if required.**

#### Task 2: Research and Analysis - INCOMPLETE

[EP-W-10-1002 Performance Work Statement, Element 1: Planning and Management Support (p. 1-5, Research; p. 1-6 Data gathering and information management; p. 1-7, Reports); Element 3: Evaluating innovation (analyses of trends, opportunities, and existing and proposed legislation and regulations, pp.1-10-11); Element 4: Encouraging broad-scale application of innovations (policy development, technical assistance, strategic planning; p. 1-12).]

The Contractor shall provide information, advice, and expertise on Product Sustainability. EPA at its discretion may take incomplete or partial work products and complete them "in-house."

Specifically, under this task, with direction from the WA COR, the contractor shall review and analyze product sustainability standards and provide information regarding how they compare to EPA's green product attributes and criteria. In addition, the Contractor shall provide advice and expertise regarding how EPA's green products attributes and criteria might be improved upon per marketplace best practices.

Deliverables and schedule under Task 2:

- 2a: Draft initial products as described above (identified by WA COR) as requested by WA COR within 2 weeks of request, depending upon external standards development comment due dates.
- 2b. Revisions due within 1 week of WA COR comments, depending upon external standards development comment due dates.
- 2c. Copies of final product within 1 week of WA COR request, depending upon external standards development comment due dates.

Task 3: Outreach and Communications Materials - **INCOMPLETE**

[EP-W-10-1002 Performance Work Statement, Element 1: Planning and Management Support, p. 1-6 Communication]

As directed by the WA COR, the contractor shall work with EPA to help update and quality check the Product Sustainability website and presence. This will include our inter- and intra-net sites, with a focus on the Standards Tracking Toolkit and the Green Product Attributes and Criteria on the EPA Standards Wiki, as well as other web based tools that may be helpful to EPA managers and staff.

Deliverables for Task 3:

- 3a. Plan/outline for updating web products within 1 month of WA.
- 3b. Website relaunch and continued refinement within 3 months of WA approval.

**Summary of Deliverables and Dates:**

**1a. Workplan within 15 calendar days of receipt of work assignment.**

**1b. Revised workplan within 5 calendar days of receipt of comments from the Contracting Officer, if required.**

2a: Draft initial products as described above (identified by WA COR) as requested by WA COR within 2 weeks of request, depending upon external standards development comment due dates.

2b. Revisions due within 1 week of WA COR comments, depending upon external standards development comment due dates.

2c. Copies of final product within 1 week of WA COR request, depending upon external standards development comment due dates.

3a. Plan/outline for updating web products within 1 month of WA.

3b. Website relaunch and continued refinement within 3 months of WA approval.

**EPA**United States Environmental Protection Agency  
Washington, DC 20460**Work Assignment**

Work Assignment Number

3-50

☐ Other ☐ Amendment Number:

Contract Number

EP-W-10-002

Contract Period 11/19/2009 To 09/19/2014

Base

Option Period Number 3

Title of Work Assignment/SF Site Name

Sup for anal of prod sustaina

Contractor

INDUSTRIAL ECONOMICS, INCORPORATED

Specify Section and paragraph of Contract SOW

Ele. 1, P1-5 1-6 1-7 Ele. 3, P1-11, Ele 4, P1-1 2

Purpose

☐

Work Assignment

☐

Work Assignment Close-Out

☐

Work Assignment Amendment

☐

Incremental Funding

☒

Work Plan Approval

Period of Performance

From 09/20/2012 To 03/31/2013

Comments

The purpose of this action under Work Assignment (WA) 3-50 is to approve the contractor's work plan dated October 24, 2012 for Option Year 3 with an estimated cost of (b)(4) fixed fee of (b)(4) for a ceiling of \$19,470.47 and 188.2 level of effort hours for this WA.

☐

Superfund

Accounting and Appropriations Data

☒

Non-Superfund

SFO  
(Max 2)☐

Note: To report additional accounting and appropriations data use EPA Form 1500-69A.

Line	DCN (Max 6)	Budget FY (Max 4)	Appropriation Code (Max 6)	Budget Org/Code (Max 7)	Program Element (Max 9)	Object Class (Max 4)	Amount (Dollars)	(Certs)	Site/Project (Max 8)	Cost Org/Code (Max 7)
1										
2										
3										
4										
5										

## Authorized Work Assignment Ceiling

Contract Period:

11/19/2009 To 09/19/2014

Cost/Fee:

LOE:

This Action:

Total:

## Work Plan / Cost Estimate Approvals

Contractor WP Dated: 10/24/2012

Cost/Fee: \$19,470.47

LOE: 188

Cumulative Approved:

Cost/Fee: \$19,470.47

LOE: 188

Work Assignment Manager Name Alison Kinn

Branch/Mail Code:

Phone Number 202-564-8859

FAX Number:

(Signature)

(Date)

Project Officer Name Cheryl R. Brown

Branch/Mail Code:

Phone Number 202-566-0940

FAX Number:

(Signature)

(Date)

Other Agency Official Name

Branch/Mail Code:

Phone Number:

FAX Number:

(Signature)

(Date)

Contracting Official Name Stefan Maruyana

Branch/Mail Code:

Phone Number 202-564-1987

FAX Number:

(Signature)

(Date) 11/27/12

<b>EPA</b> United States Environmental Protection Agency Washington, DC 20460 <b>Work Assignment</b>		Work Assignment Number 3-50	
		<input type="checkbox"/> Other <input checked="" type="checkbox"/> Amendment Number: 000001	
Contract Number EP-W-10-002	Contract Period 11/19/2009 To 09/19/2014	Title of Work Assignment/SF Site Name	
	Base                      Option Period Number      3	Sup for analy of prod sustaina	
Contractor INDUSTRIAL ECONOMICS, INCORPORATED		Specify Section and paragraph of Contract SOW Ele. 1, P1-5 1-6 1-7 Ele. 3, P1-11, Ele 4, P1-1 2	
Purpose <input type="checkbox"/> Work Assignment <input type="checkbox"/> Work Assignment Close-Out <input checked="" type="checkbox"/> Work Assignment Amendment <input type="checkbox"/> Incremental Funding <input type="checkbox"/> Work Plan Approval		Period of Performance  From 09/20/2012 To 09/19/2013	
Comments: The purpose of this amendment to Work Assignment (WA) 3-50 is to increase the level of effort (LOE) hours of Task 3 for an overall LOE increase of 202 hours. The contractor shall submit a work plan and budget estimate in accordance with the contract.			
<input type="checkbox"/> Superfund		Accounting and Appropriations Data	
		<input checked="" type="checkbox"/> Non-Superfund	
SFO (Max 2) <input type="checkbox"/>		Note: To report additional accounting and appropriations data use EPA Form 1900-65A.	
Line	DCN (Max 6)	Budget/FY (Max 4)	Appropriation Code (Max 6)
			Budget Org/Code (Max 7)
			Program Element (Max 9)
			Object Class (Max 4)
			Amount (Dollars)
			(Cents)
			Site/Project (Max 8)
			Cost Org/Code (Max 7)
1			
2			
3			
4			
5			
Authorized Work Assignment Ceiling			
Contract Period: 11/19/2009 To 09/19/2014		Cost/Fee:                      LOE:	
This Action:			
Total			
Work Plan / Cost Estimate Approvals			
Contractor WP Dated:		Cost/Fee:                      LOE:	
Cumulative Approved:		Cost/Fee:                      LOE:	
Work Assignment Manager Name    Alison Kinn		Branch/Mail Code:	
_____ (Signature)                      _____ (Date)		Phone Number    202-564-8859	
		FAX Number:	
Project Officer Name    Cheryl R. Brown		Branch/Mail Code:	
_____ (Signature)                      _____ (Date)		Phone Number: 202-566-0940	
		FAX Number:	
Other Agency Official Name		Branch/Mail Code:	
_____ (Signature)                      _____ (Date)		Phone Number:	
		FAX Number:	
Contracting Official Name    Stefan Martijan		Branch/Mail Code:	
_____ (Signature)                      _____ (Date)    1/2/2013		Phone Number: 202-564-1987	
		FAX Number:	

## **Work Assignment SOW**

**Title:** Support for Analysis of Product Sustainability

**Contractor:** IEc, Inc.

**Contract No.:** EP-W-10-002

**Work Assignment Number:** 3-50

**Estimated Period of Performance:** November 19, 2012 – September 19, 2013

**Estimated Level of Effort:** additional 202 hours amendment

**Key EPA Personnel:**

**Work Assignment COR (WA COR):**

Alison Kinn Bennett  
Senior Advisor, US EPA Office of Pollution Prevention and Toxics  
Environmentally Preferable Purchasing Program  
EPA East Building  
1200 Pennsylvania Ave, NW  
Mail Code 7409M  
Washington, DC 20460  
Tel 202-564-8859, Fax 202-564-8899, E-mail [kinn.alison@epa.gov](mailto:kinn.alison@epa.gov)

**Contract Level COR:**

**Cheryl R. Brown**  
Office of Policy  
EPA West Building  
1200 Pennsylvania Avenue, N.W.  
Washington, DC 20460  
Room 4219A, Mail Code (1805T)  
Phone: (202) 566-0940, Fax: (202) 566-3001

**Background:**

This work assignment will help OPPT, OSEM, and other EPA Offices with a range of activities and services for EPA Product Sustainability efforts. The work assignment will be used to (1) update and keep current the EPA Standards Wiki and other EPA sustainability resources, (2) develop and distribute best practices, principles, technical reviews, and other related



sustainability products and activities, specifically through reports, meetings, web-based materials and tools, and other types of communication; and (3) help individuals involved with these efforts across EPA coordinate with each other within EPA, across other federal agencies, as well as with entities both private and public outside of EPA.

**Purpose:**

EPA Product Sustainability and similar sustainability based approaches are one of many priority areas addressing environmental challenges and using pollution prevention techniques. EPA Product Sustainability efforts, such as Voluntary Consensus Standards Development and Environmentally Preferable Purchasing rely on outreach, marketing, recruiting, partnerships, coalitions, ecolabeling, and other tools to help participants prevent pollution, cut waste, and reduce operation costs. EPA Product Sustainability efforts often serve as foundations for pollution prevention activities and a wide range of EPA efforts fall under this category. This work assignment allows us to provide various resources, tools and information for EPA product sustainability efforts and other sustainability related activities, with the aim of ensuring that these programs are achieving significant environmental results and meeting the demands of EO 13514 and other Agency priorities and directives.

Specifically, the contractor will be asked to assist EPA by performing the following tasks, among other things:

1. Research and analyze information in support of technical reviews of standards/codes related to sustainable products, and other issues. .
2. Research and analyze information in support of the Executive Order 13514 Section 13 Workgroup on Product Standards and Ecolabels as well as related federal or other institutional buyer “green procurement” work. This includes research and analysis of standards for product sustainability and how institutional purchasers may apply those standards.
3. Augment and make more accessible EPA’s Standards Tracking Toolkit and Green Product Attributes and Criteria via the existing Standards Wiki.

**Modification 1: Additional LOE in this modification will provide for a number of technical improvements to the Standards Wiki, as identified in the first phase of work under task 3. More details are provided below.**

**Quality Assurance (QA) Requirements**

Check [ ] Yes or [X] NO, if the following statement is true or false. The Contractor shall submit a written Quality Assurance Project Plan for any project that is developing environmental

measurements or a Quality Assurance Supplement to the Quality Management Plan for any project which generates environmental data using models with their technical proposal.

Work Assignment CORs will provide additional information here, if **Yes** is checked above.

### **Tasks and Deliverables:**

#### **The contractor shall not duplicate work performed in the previous work assignment(s).**

The WA COR will review all deliverables in draft form and provide revisions and/or comments to the contractor. The contractor shall prepare the final deliverables incorporating the WA COR's comments.

Contractor personnel shall at all times identify themselves as Contractor employees and shall not present themselves as EPA employees. Furthermore, they shall not represent the views of the U.S. Government, EPA, or its employees. In addition, the Contractor shall not engage in inherently governmental activities, including but not limited to actual determination of EPA policy and preparation of documents on EPA letterhead.

### **Task 1: Prepare Workplan**

The contractor shall prepare a workplan within 15 calendar days of receipt of a work assignment signed by the Contracting Officer. The workplan shall outline, describe and include the technical approach, resources, timeline and due dates for deliverables, and a detailed cost estimate by task and a staffing plan. The WA COR, Contract Level COR and the CO will review the workplan. However, only the CO can approve/disapprove the workplan. The contractor shall prepare a revised workplan incorporating the Contracting Officer's comments, if required.

**1a. Workplan within 15 calendar days of receipt of work assignment.**

**1b. Revised workplan within 5 calendar days of receipt of comments from the Contracting Officer, if required.**

### **Task 2: Research and Analysis -**

[EP-W-10-1002 Performance Work Statement, Element 1: Planning and Management Support (p. 1-5, Research; p. 1-6 Data gathering and information management; p. 1-7, Reports); Element 3: Evaluating innovation (analyses of trends, opportunities, and existing and proposed legislation and regulations, pp.1-10-11); Element 4: Encouraging broad-scale application of innovations (policy development, technical assistance, strategic planning; p. 1-12).]

The Contractor shall provide information, advice, and expertise on Product Sustainability. EPA at its discretion may take incomplete or partial work products and complete them "in-house."

Specifically, under this task, with direction from the WA COR, the contractor shall review and analyze product sustainability standards and provide information regarding how they compare to EPA's green product attributes and criteria. In addition, the Contractor shall provide advice and expertise regarding how EPA's green products attributes and criteria might be improved upon per marketplace best practices.

**Deliverables and schedule under Task 2:**

- 2a: Draft initial products as described above (identified by WA COR) as requested by WA COR within 2 weeks of request, depending upon external standards development comment due dates.
- 2b. Revisions due within 1 week of WA COR comments, depending upon external standards development comment due dates.
- 2c. Copies of final product within 1 week of WA COR request, depending upon external standards development comment due dates.

**Task 3: Outreach and Communications Materials**

[EP-W-10-1002 Performance Work Statement, Element 1: Planning and Management Support, p. 1-6 Communication]

As directed by the WA COR, the contractor shall work with EPA to help update and quality check the Product Sustainability website and presence. This will include our inter- and intra-net sites, with a focus on the Standards Tracking Toolkit and the Green Product Attributes and Criteria on the EPA Standards Wiki, as well as other web based tools that may be helpful to EPA managers and staff.

Modification 1: In reviewing the Standards Wiki's functionality, EPA and the contractor have identified a number of technical improvements that could make the wiki more intuitive and useful for EPA staff. As a result, with this additional LOE, the contractor shall:

- Split the multi-part green product criteria into multiple pages (as has been completed for criteria I.F.). This would also require updating links on some other pages to make sure they direct to the correct sub-criteria.
- Remove standards, per EPA technical direction, that EPA does not need to track.
- Expand the work that was conducted on NSF 140 to other standards. Specifically:
  - Once the list of standards included in the wiki has been pared down, add links between each remaining standard and the applicable EPA draft criteria.
  - Update the existing standards analysis where the standards have been revised and add new analysis for new standards, per technical direction. Assume 4 existing standards analysis to be updated and 2 new analyses to add.
- At present, the wiki contains more than 50 different types of 'special pages.'
  - For functional pages, provide a brief assessment to verify functionality and determine whether any organizational, formatting or other minor changes could be helpful. Assess

- whether the wiki provides appropriate links to these functional pages and, if not, add them in.
  - For the roughly 100 different content pages identified as special pages (i.e., orphaned or dead-end pages), determine, per technical direction, which pages should be deleted permanently and which, if any, should be integrated into the wiki.
- Per further technical direction, add the Damian calendar extension and modify the internal code to accommodate for event notification emails to users of the wiki

### **Deliverables for Task 3:**

- 3a. Plan/outline for updating web products within 1 month of WA.
- 3b. Website relaunch and continued refinement within 3 months of WA approval.

### **Summary of Deliverables and Dates:**

- 1a. Workplan within 15 calendar days of receipt of work assignment.**
- 1b. Revised workplan within 5 calendar days of receipt of comments from the Contracting Officer, if required.**
- 2a: Draft initial products as described above (identified by WA COR) as requested by WA COR within 2 weeks of request, depending upon external standards development comment due dates.
- 2b. Revisions due within 1 week of WA COR comments, depending upon external standards development comment due dates.
- 2c. Copies of final product within 1 week of WA COR request, depending upon external standards development comment due dates.
- 3a. Plan/outline for updating web products within 1 month of WA.
- 3b. Website relaunch and continued refinement within 3 months of WA approval.

**EPA**United States Environmental Protection Agency  
Washington, DC 20460**Work Assignment**

Work Assignment Number

3-50

☐

Other

☐

Amendment Number:

Contract Number

RFP-W-10-C02

Contract Period 11/19/2009 To 09/19/2014

Base

Option Period Number 3

Title of Work Assignment/SF Site Name

Sup for analy of prod sustaine

Contractor

INDUSTRIAL ECONOMICS, INCORPORATED

Specify Section and paragraph of Contract SOW

Ele. 1, Pl 5 1-6 1-7 Ele. 3, Pl-11, Ele 4, Pl-1 2

Purpose

☐

Work Assignment

☐

Work Assignment Close-Out

☐

Work Assignment Amendment

☐

Incremental Funding

☒

Work Plan Approval

Period of Performance

From 09/20/2012 to 09/19/2013

Comments

The purpose of this action to Work Assignment (KA: 3-50) is to approve the contractor's work plan dated January 14, 2013 for 202 level of effort hours, estimated cost of (b)(4) fixed fee of (b)(4) for a total of \$21,399.52.

☐

Superfund

Accounting and Appropriations Data

☒

Non-Superfund

SFO  
(Max 2)☐

Note: To report additional accounting and appropriations data use EPA Form 1800-89A.

Line	DCN (Max 6)	Budget/FY (Max 4)	Appropriation Code (Max 6)	Budget Org/Code (Max 7)	Program Element (Max 9)	Object Class (Max 4)	Amount (Dollars)	(Cents)	Site/Project (Max 8)	Cost Org/Code (Max 7)
1										
2										
3										
4										
5										

## Authorized Work Assignment Ceiling

Contract Period:

11/19/2009 To 09/19/2014

Cost/Fee:

LOE:

This Action:

Total:

## Work Plan / Cost Estimate Approvals

Contractor WP Dated: 01/14/2013

Cost/Fee: \$21,399.52

LOE: 202

Cumulative Approved:

Cost/Fee: \$40,869.99

LOE: 390

Work Assignment Manager Name Alison Kinn

Branch/Mail Code:

(Signature)

(Date)

Phone Number: 202-564-8859

FAX Number:

Project Officer Name Cheryl R. Brown

Branch/Mail Code:

(Signature)

(Date)

Phone Number: 202-566-0940

FAX Number:

Other Agency Official Name

Branch/Mail Code:

(Signature)

(Date)

Phone Number:

FAX Number:

Contracting Official Name Stefan Martiyan

Branch/Mail Code:

(Signature)

(Date)

Phone Number: 202-564-1987

FAX Number:

**EPA**United States Environmental Protection Agency  
Washington, DC 20460**Work Assignment**

Work Assignment Number

3-50

☐

Other

☒

Amendment Number:

000002

Contract Number

EP-W-10-002

Contract Period 11/19/2009 To 09/19/2014

Base

Option Period Number 3

Title of Work Assignment/SF Site Name

Sup for analy of prod sustaina

Contractor:

INDUSTRIAL ECONOMICS, INCORPORATED

Specify Section and paragraph of Contract SOW

Ele. 1, P1-5 1-6 1-7 Ele. 3, P1-11, Ele 4, P1-1 2

Purpose:

☐

Work Assignment

☐

Work Assignment Close-Out

☒

Work Assignment Amendment

☐

Incremental Funding

☐

Work Plan Approval

Period of Performance

From 09/20/2012 To 09/19/2013

Comments:

The purpose of this amendment to Work Assignment (WA) 3-50 is to extend the WA period of performance end date to September 19, 2013 at no additional cost to the Government as requested by the contractor on February 28, 2013.

☐

Superfund

Accounting and Appropriations Data

☒

Non-Superfund

SFO  
(Max 2)☐

Note: To report additional accounting and appropriations data use EPA Form 1900-69A.

Line	DCN (Max 6)	Budget/FY (Max 4)	Appropriation Code (Max 6)	Budget Org/Code (Max 7)	Program Element (Max 9)	Object Class (Max 4)	Amount (Dollars)	(Cents)	Site/Project (Max 8)	Cost Org/Code (Max 7)
1										
2										
3										
4										
5										

## Authorized Work Assignment Ceiling

Contract Period:

11/19/2009 To 09/19/2014

Cost/Fee:

LOE:

This Action:

Total:

## Work Plan / Cost Estimate Approvals

Contractor WP Dated:

Cost/Fee:

LOE:

Cumulative Approved:

Cost/Fee:

LOE:

Work Assignment Manager Name Alison Kinn

(Signature)

(Date)

Branch/Mail Code:

Phone Number: 202-564-8859

FAX Number:

Project Officer Name Cheryl R. Brown

(Signature)

(Date)

Branch/Mail Code:

Phone Number: 202-566-0940

FAX Number:

Other Agency Official Name

(Signature)

(Date)

Branch/Mail Code:

Phone Number:

FAX Number:

Contracting Official Name Stefan Martijan

(Signature)

(Date)

Branch/Mail Code:

Phone Number: 202-564-1987

FAX Number: